

# ● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>10/821,317</u>	Examiner : <u>Loha Ben</u>	GAU : <u>2873</u>
From: <u>S. Winslow</u>	Location: <u>IDC</u> FMF FDC	Date: <u>9-23-05</u>
Tracking #: <u>EPM 10/821,317</u> Week Date: <u>6-20-05</u>		

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
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<input checked="" type="checkbox"/> SPEC	<u>4-8-04</u>	

[RUSH] MESSAGE: Specification p.11 lists Fig. 31 2 Times.

Please advise

Thanks

[XRUSH] RESPONSE: Corrected.

INITIALS: JBH

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

between a panel and a holder being assembled onto the lens body;

Fig. 31 is an axial view of the metallic locking ring, on the lens body threading; and

Fig. <sup>32</sup>~~31~~ is an enlarged edge view of the locking ring showing ends of radially projecting teeth projecting at opposite sides of the ring, to be resiliently compressed upon make-up between the holder and panel seen in Fig. 30.

10

#### DETAILED DESCRIPTION

Referring first to Figs. 1-3, a lens 10 is adapted to be secured to a holder, to be described, for transmission of light, as for example from an LED or LED array. The lens 10 has a body 10a defining a central axis 11, and the body is shown as generally cylindrical defining an inner surface or bore 11a, an outer surface 12, and opposite ends 13 and 14. End 14 is shown in the form of an integral cap having a dome 14a, and an outwardly projecting annular flange 14b. The inner side of the dome defines Fresnel rings 15, for diffracting light rays impinging in direction 17 on

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JBH  
9/29/05